Receipt

OCKET: CU-3993

# IN THE UNITED STATES PATENT & TRADEMARK OFFICE

APPLICANT:

Sang-Kyu PARK

SERIAL NO:

10/516,816

) Group Art Unit:

FILING DATE:

January 18, 2005

Examiner:

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TITLE:

A COOKING STATE AND FINISHING

INDICATOR OF INSTANT FOODS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

### REQUEST FOR CORRECTED FILING RECEIPT

Dear Sir:

The official filing receipt has been received from the Patent Office in the above application.

There is an error in that the application number of the PCT international application is incorrect as shown in red on the attached copy of the filing receipt. Reference is made to page 2 of the Combined Declaration & Power of Attorney initially filed in this application, as well as the title page of the PCT international application, a copy of which is attached.

It is believed that no fee is due since the correction is not due to any error by the applicant and issuance of a corrected filing receipt is respectfully requested.

Respectfully submitted,

January 19, 2006

Date

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26530

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**CONFIRMATION NO. 5274** 

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Date Mailed: 06/21/2005

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please mail to the Commissioner for Patents P.O. Box 1450 Alexandria Va 22313-1450. Please provide a copy of this Filing Receipt with the changes noted thereon, if you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Sang-kyu Park, Gwangju, KOREA, REPUBLIC OF:

Power of Attorney: The patent practitioners associated with Customer Number 26530.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/KR02/01464 07/23/2003

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Title

Cooking state and finishing indicator of instant foods

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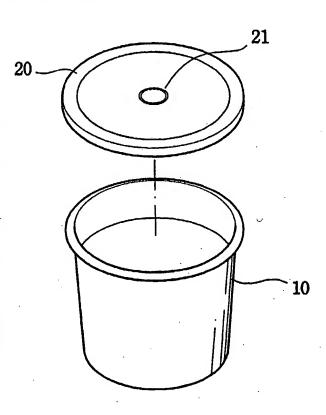
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(72) Inventor: PARK, Sang-Kyu [KR/KR]; 102-303, Samik Mansion, Bongsun-2-dong, Nam-gu, 503-062 Kwangju (KR). For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

(54) Title: A COOKING STATE AND FINISHING INDICATOR OF INSTANT FOODS



(57) Abstract: Disclosed is a cooking state and completion indicator of instant foods such as instant noodles, which indicates a cooking state of the instant foods to allow consumers to easily identify the cooking state quickly, thereby allowing the consumers to ingest the cooked instant foods and to approximate a cooking completion time of the instant foods to prevent the consumers from wasting time while waiting for the instant foods to be cooked. The cooking state and completion indicator is characterized in that pattern layers with various heights are installed in a cover (20) of a disposable vessel for containing the instant foods, a temperature-sensitive material is packed in the pattern layers, and a message member (40) is positioned under the pattern layers. When the cover of the disposable vessel is closed after hot water is placed into the disposable vessel, the pattern layers become transparent in such as way that a pattern layer with a lowest height becomes firstly transpartent and a pattern layer with a highest height becomes transparent last of all, thereby letters or drawings marked on the message member positioned under the pattern layers are gradually revealed through the transparent pattern layers to allow the consumers to easily confirm the cooking state of the instant foods. When the letters or drawings on the message member (40) are completely revealed because the pattern layers become completely transparent, a cooking of the instant foods is completed.

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